

# HARDNESS (TOTAL) as CaCO<sub>3</sub>

Determination of Total Hardness as CaCO<sub>3</sub>



Take a <b>20ml</b> sample	Add 5 drops of <b>KW-13</b>	Add drops of <b>KW-14</b> while mixing	Count drops required to change from <b>RED</b> to <b>BLUE</b>
			

*N.B. Colours may vary depending on sample and test conditions.*

$$\text{Total Hardness as CaCO}_3 \text{ (ppm)} = \text{Number of Drops(KW-04)} \times 10$$